

CITY OF DOVER - BUILDING AND PLANNING DEPT.

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DEVELOPMENT PERMIT APPLICATION – DOCK/BREAKWATER

FOR OFFICE USE ONLY:

DEVELOPMENT PERMIT#:	PARCEL/LEGAL #:	RECEIVED:
BUILDING PERMIT #:	RECEIPT #:	
SECTION 1: This section to be completed by Landowner or Representative		
Name of Applicant:		
Address:		
Legal Description:		
Section: Township	o: Range:	Body of water:
DESCRIPTION OF THE PROPOSED WORK.		
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Describe the use: Commercial Residential Industrial Public Project		
Describe the type of work:		
Site-built residence	Commercial structure	Modular/manufactured placement
Fill/dredge	Utility installation	Residential accessory building
Watercourse alteration Dock/breakwater Other-Explain:		
Residential Addition/Remodel – Year Original Structure Built		
Cost estimate of improvements: \$ Market value of the existing structure: \$		
Extent of the watercourse alteration: Describe the extent to which the watercourse will be altered or relocated as a result of the proposed development. (Attach additional sheets if necessary)		
Will the dock include an electrical system? No Yes (please attach details describing measures taken to protect electrical system from floodwaters)		
How will the dock be anchored or secured (i.e. method and materials)? (Attach additional sheets if necessary)		
Landowner/Representative Affidavit: I certify that I am the landowner/representative of the above-described property and by my signature confirm information provided is true and correct.		
Landowner/Representative Signature Date		

SECTION 2: To be completed by City of Dover F.I.R.M. Zone: F.I.R.M. Panel #: Base Flood Elevation: _____ ft above sea level Floodway, Map # _____ The proposed development is located in the Floodplain Planner's Initials: Date: SECTION 3: To be completed by a land surveyor or engineer authorized by the laws of the State of Idaho to certify elevation information. Part A: Building Site Information: (To be completed prior to construction) I certify that the lowest adjacent grade at the building site, described above, is at an elevation of feet, NAVD. NAVD. (mean sea level). A TBM has been established near the building site at an elevation of ___ The elevation datum system used in determining the above referenced level elevations is Not applicable for docks/breakwater Certifier's Name: ______Title:_____ Address: (Seal) Signature: Part B: Existing or Completed Structure Information (To be completed prior to occupancy permit issuance): I certify that the structure at the building site described above has the lowest floor (including basement) at an elevation of NAVD (mean sea level). ATTACH COPY OF FEMA FINAL ELEVATION CERTIFICATE FOR ALL RESIDENTIAL, COMMERCIAL, PUBLIC AND INDUSTRIAL STRUCTURES LOCATED WITHIN THE SPECIAL FLOOD HAZARD AREA. Not applicable for docks/breakwater Certifier's Name: Title: Address: (Seal) Signature: ___ Note: Certification by a registered professional engineer or architect that the flood proofing methods for any nonresidential structure meet the flood proofing criteria of Section 5-2.2(3), Ord. 113, shall be submitted by the landowner or representative to the City of Dover. **SECTION 4:** To be completed by the City of Dover Development Permit is APPROVED DENIED (Signature of Dover P/Z Administrator) (Date) This Development permit is not valid until Section 4 has been completed and approved by the City of Dover.